Securities and Exchange Commission

§ 300.305 Excluded contracts.

Notwithstanding the fact that an open contractual commitment described in §300.300(c) meets the requirements of §300.301 and the other requirements of these rules, a court shall not be precluded from canceling such commitment, awarding damages, or granting such other remedy as it shall deem fair and equitable if, on application of the trustee or SIPC, it determines that such commitment was not entered into in the ordinary course of business or was entered into by the debtor, or the broker or dealer or his customer, for the purposes of creating a commitment in contemplation of a liquidation proceeding under the Act. Such a determination shall be made after notice and opportunity for hearing by the debtor, such broker or dealer, or such customer, and may be made before or after the delivery of securities or payment of the contract price or before or after any buy-in or sell-out of the open contractual commitment, or otherwise.

§ 300.306 Completion or closeout pursuant to SIPC direction.

In its discretion SIPC may, in order to prevent a substantial detrimental impact upon the finanical condition of one or more brokers or dealers, direct the closeout or completion of an open contractual commitment, irrespective of whether it is described in \$300.300(c) or meets the requirements of \$300.301 or has been reported in conformity with \$300.303 or is supported by appropriate documentation. SIPC shall consult with the Securities and Exchange Commission before SIPC makes any determinations under this section.

§ 300.307 Completion with cash or securities of customer.

The trustee may, if authorized by the court, complete an open contractual commitment of the debtor, regardless of whether it is described in §300.300(c) or meets the requirements of §300.301 or has been reported to the trustee in conformity with §300.303, to the extent that such commitment is completed with customer name securities of the customer of the debtor for whose account the commitment was made, or with cash or securities paid or delivered by or for the account of such cus-

tomer to the debtor or trustee after the filing date.

§ 300.400 Satisfaction of customer claims for standardized options.

- (a) For the purpose of sections 7(b)(1), 8 (b) and (d), and 16(11) of the Securities Investor Protection Act (hereinafter referred to as "the Act"), this rule will be applied in determining what a customer will receive in either (1) a liquidation proceeding pursuant to the Act or (2) a direct payment procedure pursuant to section 10 of the Act, in satisfaction of a claim based upon Standardized Options positions.
- (b) As promptly as practicable after the initiation of a liquidation proceeding or a direct payment procedure under the Act, the trustee in a liquidation proceeding, or SIPC in a direct payment procedure, shall liquidate or cause to be liquidated, by sale or purchase, all Standardized Options positions held for the accounts of customers.
- (c) A trustee in a liquidation proceeding, or SIPC in a direct payment procedure, shall calculate the dollar amount of all Standardized Options positions held for the account of a customer in accordance with section 16(11) of the Act, and credit or debit, as appropriate, the dollar amount so calculated to the account of such customer.
- (d) Notwithstanding paragraph (b) of this section, neither the trustee in a liquidation proceeding nor SIPC in a direct payment procedure shall be required under this rule to liquidate any short position in Standardized Options covered by the deposit of (1) the underlying securities, in the case of a call option, or (2) treasury bills, in the case of a put option, by or on behalf of a customer with a bank or other depository. Any such positions that are not liquidated shall be excluded from the calculation provided for in paragraph (c) of this section.
- (e) In no event will Standardized Options positions be delivered to or on behalf of customers in satisfaction of claims pursuant to section 7(b)(1) of the Act.